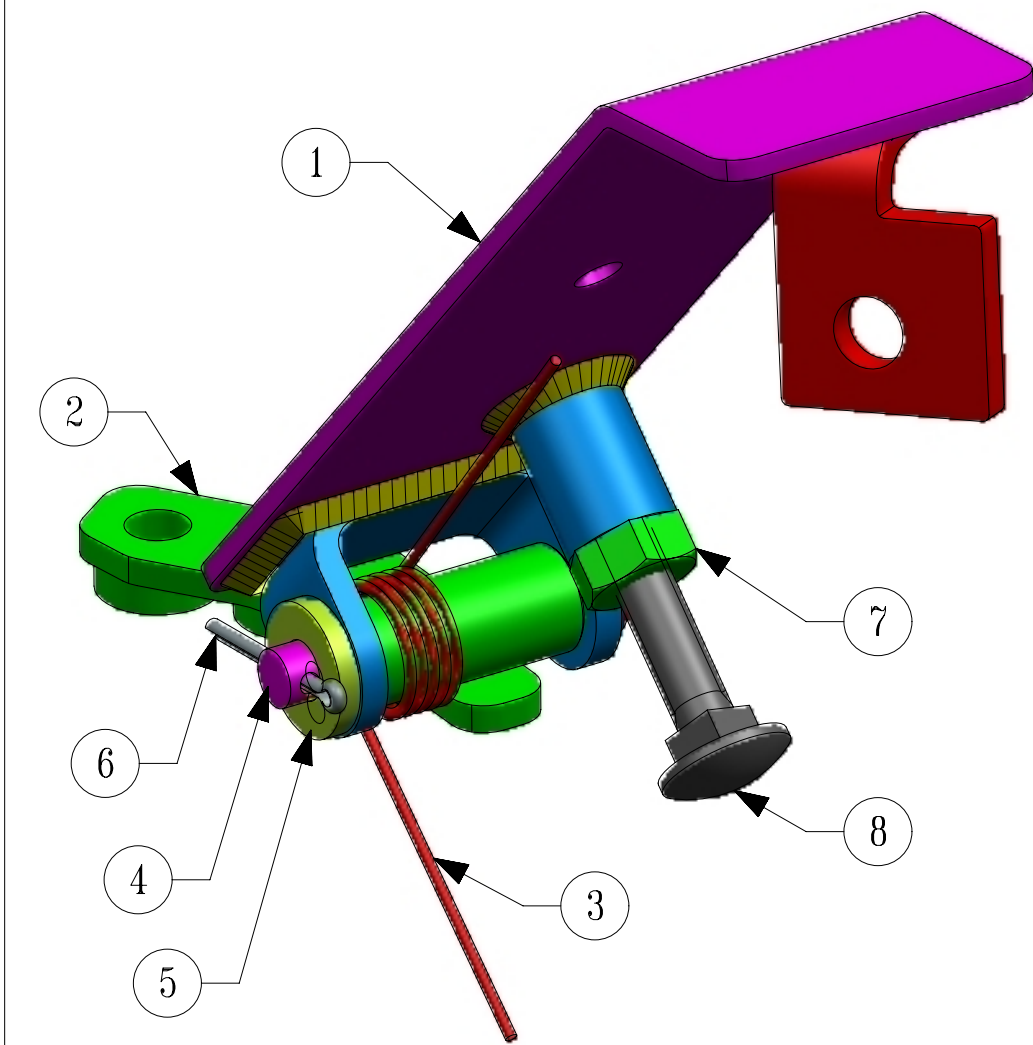
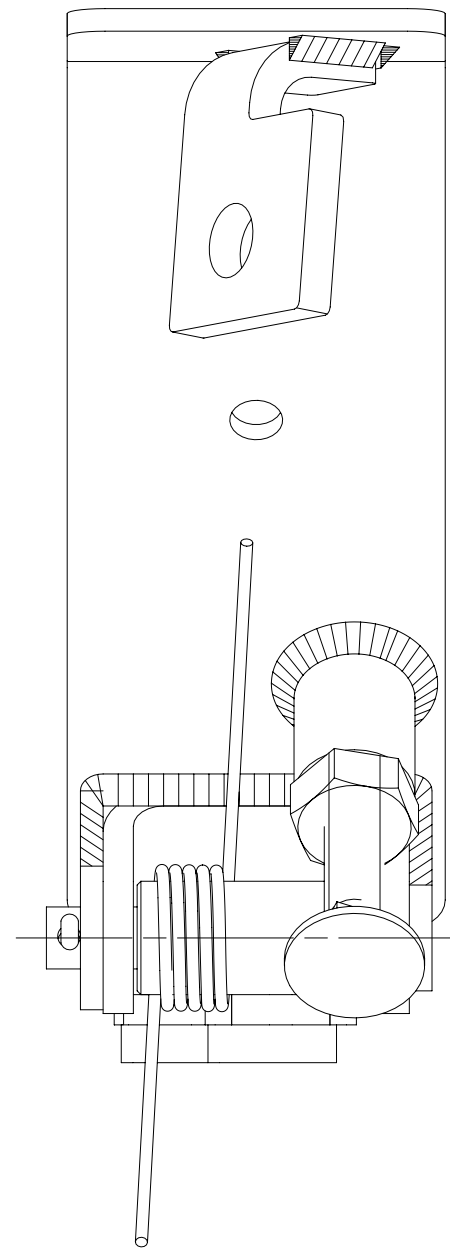
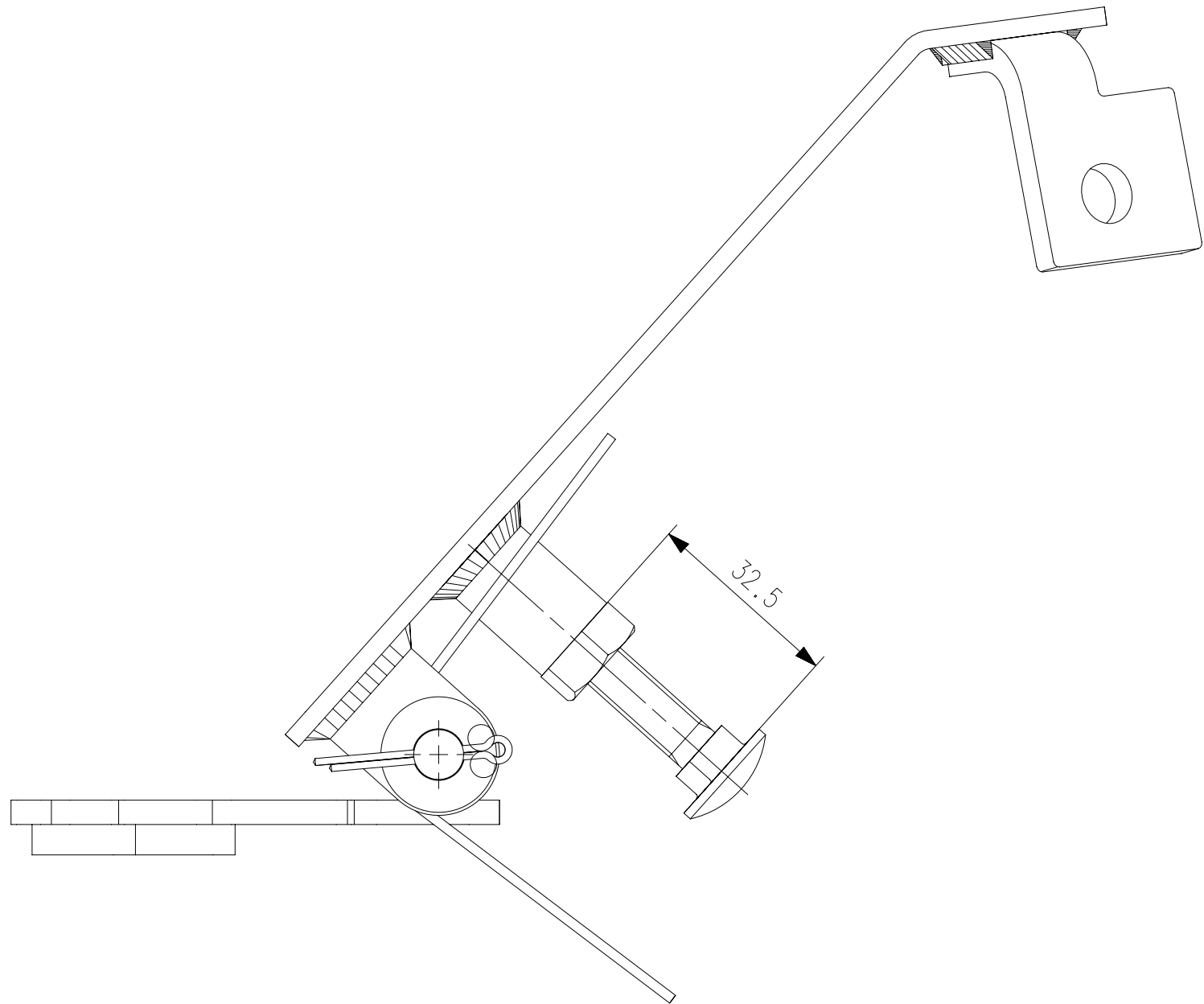


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ISOMETRIC VIEW

NOTE:

- ZINC PLATING WITH GREEN PASSIVATION AS PER M&M FEG 000852
- PART 3,4,5 & 6 TO BE ASSEMBLED AFTER PASSIVATION
- HOLE ID & MACHINED SURFACE TO BE APPLIED WITH ANTI RUST OIL DW-36 OR EQUIVALENT
- TORSION SPRING SHOULD NOT GET DAMAGED DURING TRANSPORTATION

8	SF0107009	BOLT SQNK M8X1.25X45X8.8	1						
7	007610216C1	FOOT ACCELERATOR NUT	1						
6	000103374	PIN COTTER (2.38125X25.4)	1						
5	007535860D1	WASHER PLAIN (M8 8.5X19X3)	1						
4	007609843C1	PIN SOLID 8 DIA	1						
3	007610792C1	torsionspring	1						
2	007609314C11	ACCELERATOR PAD MTG BRACKET MSTA	1						
1	007609310C1	FOOT ACCELERATOR PAD MSTAR	1						
S.No.	PART NO	DESCRIPTION	QTY						
UNSPECIFIED TOLERANCES AS PER ISO-2768-1:1989 (DIMENSION)									
LINEAR IN mm.	OVER	0.5	3	6	30	120	400	1000	2000
	UPTO	3	6	30	120	400	1000	2000	4000
f FINE	(X.XXX)	± 0.05	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5	-
m MEDIUM	(X.XX)	± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2
c COARSE	(X.X)	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2	± 3	± 4
v VERY COARSE	(X)	± 0.5	± 1	± 1.5	± 2.5	± 4	± 6	± 8	
ANGULAR IN deg.	OVER	-	10	50	120	400			
	UPTO	10	50	120	400	-			
f FINE	(X.XXX)	± 1°	± 0° 30'	± 0° 20'	± 0° 10'	± 0° 5'			
m MEDIUM	(X.XX)								
c COARSE	(X.X)	± 1° 30'	± 1°	± 0° 30'	± 0° 15'	± 0° 10'			
v VERY COARSE	(X)	± 3°	± 2°	± 1°	± 0° 30'	± 0° 20'			
SURFACE FINISH SYMBOLS: ISO-1302:1992									
WELDING SYMBOLS: IS 813:1986									

MAHINDRA & MAHINDRA LTD. FARM DIVISION,INDIA									
DRG STG : RL1		ER/ECN NO: ER19C0005556		PART NO: 008018976U91					
C/L :		TRCT MODEL: MSTAR		DESCRIPTION: BRACKET FOOT ACCELERATOR ASSY					
UNIT QTY : 1			NAME	DATE					
S/F AREA : 456.19 cm²		DSNR	TGS	02-07-19	MATERIAL : REFER BOM				
WEIGHT : 0.353 kg		CHKR	MBK	02-07-19					
SC COUNT : 0		APPR	RSV	02-07-19	HEAT TREATMENT :				
CC COUNT : 0		MTL .APPR	-	02-07-19					
SF COUNT : 0		DRG SIZE	SCALE	SHEET	SURFACE TREATMENT :				
		A2	1:1	1 of 1					